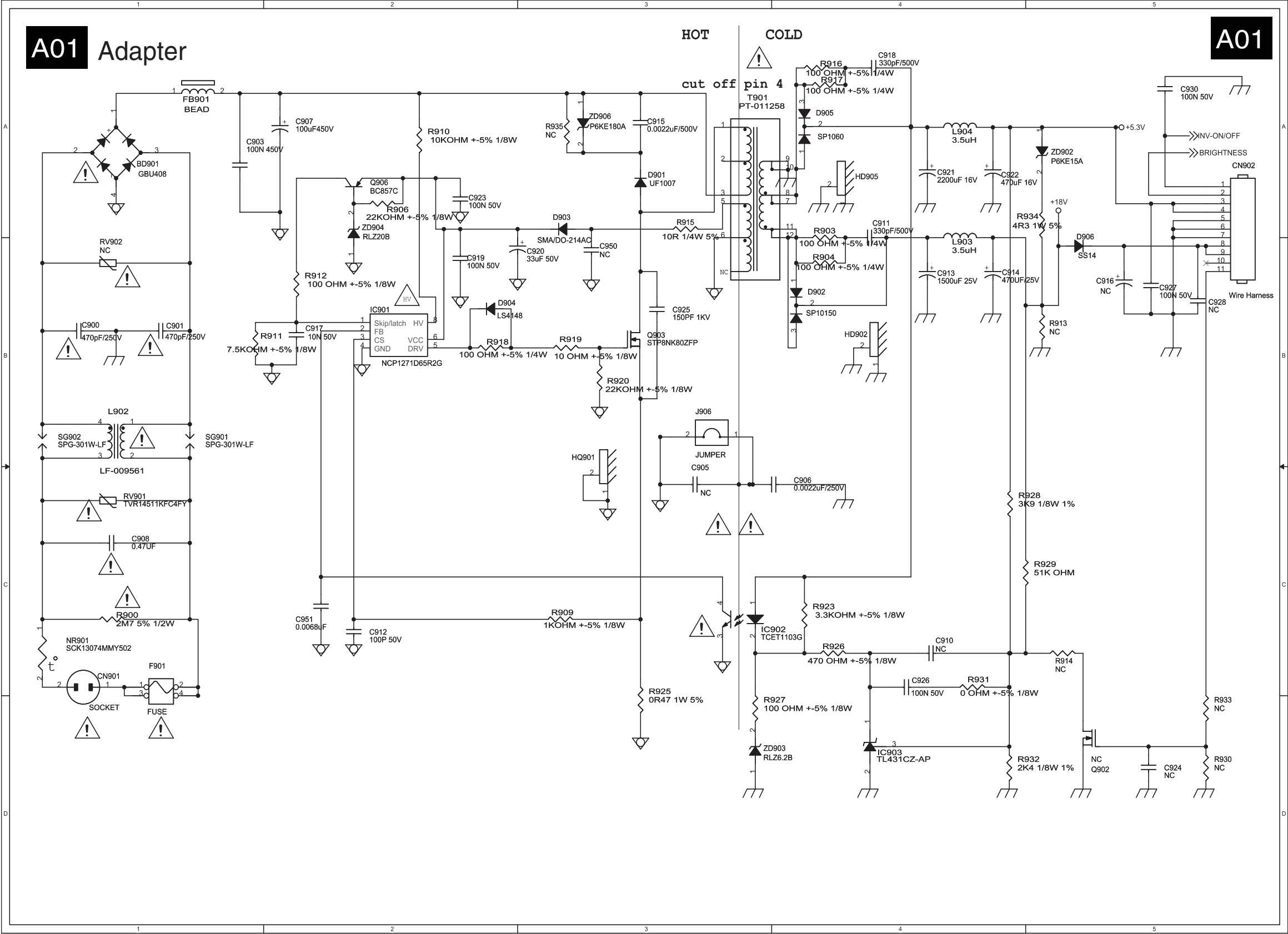


10. Circuit Diagrams and PWB Layouts

Power board: Adapter, 22"

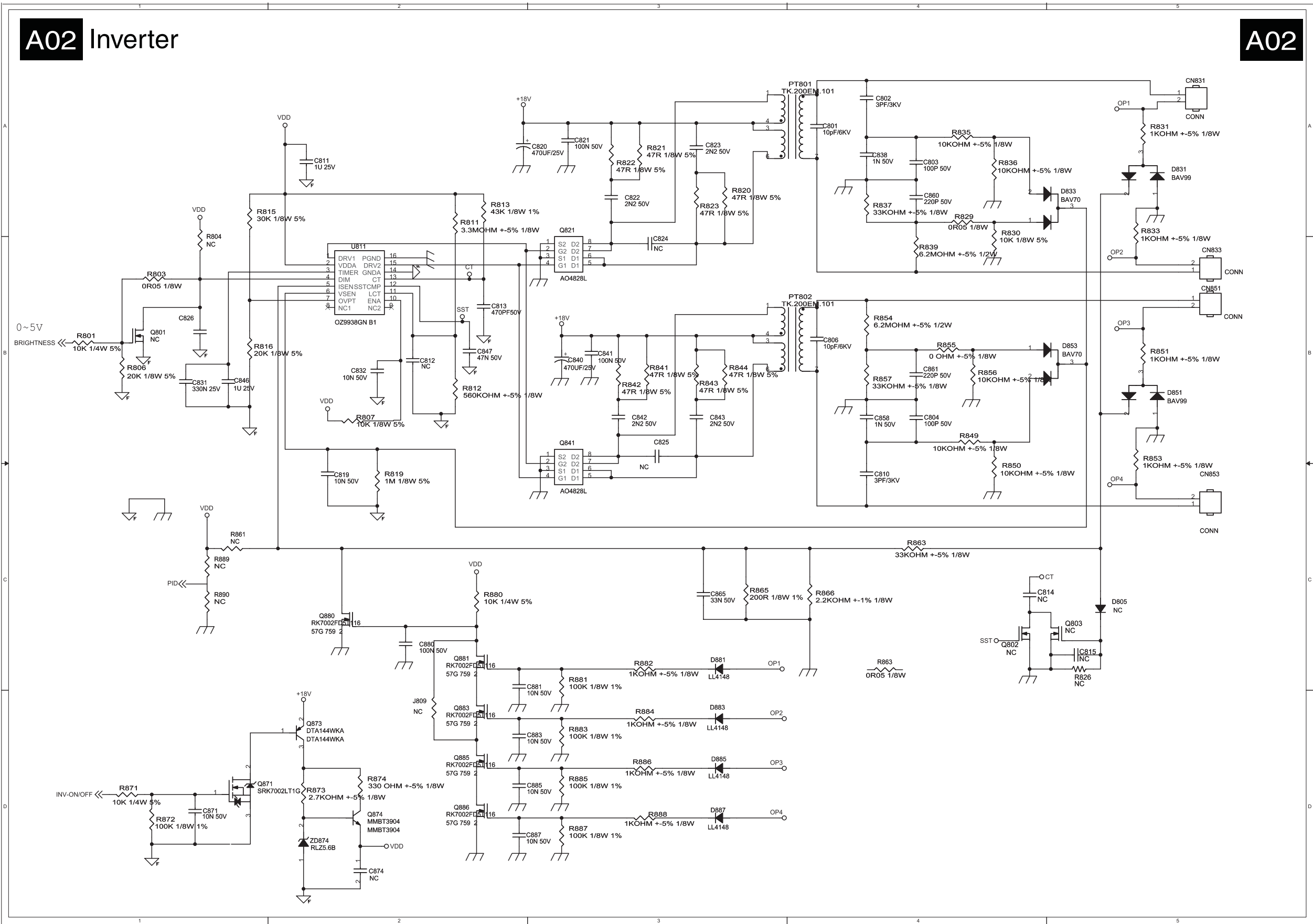
BD901 A1	CN901 C1	CN902 A5	C900 B1	C901 B1	C903 A1	C905 C3	C906 C3	C907 A2	C908 C1	C910 C4	C911 A4	C912 C2	C913 B4	C914 B4	C915 A3
C916 B5	C917 B2	C918 A4	C919 B2	C920 A2	C921 A4	C922 A4	C923 A2	C924 D5	C925 B3	C926 C4	C927 B5	C928 B5	C930 A5	C950 B3	C951 C2
D901 A3	D902 B4	D903 A3	D904 B2	D905 A4	D906 A5	FB901 A1	F901 C1	HD902 B4	HD905 A4	HQ901 B3	IC901 B2	IC902 C3	IC903 D4	J906 B3	L902 B1
L903 A4	L904 A4	NR901 C1	Q902 D5	Q903 B3	Q906 A2	RV901 C1	RV902 B1	R900 C1	R903 A4	R904 B4	R906 A2	R909 C3	R910 A2	R911 B1	R912 B2
R913 B4	R914 C5	R915 A3	R916 A4	R917 A4	R918 B2	R919 B3	R920 B3	R923 C4	R925 C3	R926 C4	R927 C3	R928 C4	R929 C4	R930 D5	R931 C4



Power Board: Inverter, 22"

A02 Inverter

A02



CN831	A5	CN833	B5
CN851	B5	CN853	C5
C801	A4	C802	A4
C803	A4	C804	B4
C806	B4	C810	C4
C811	A2	C812	B2
C813	B2	C814	C4
C815	C5	C819	C2
C820	A2	C821	A3
C822	A3	C823	A3
C824	A3	C825	B3
C826	B1	C831	B1
C832	B2	C838	A4
C840	B3	C841	B3
C842	B3	C843	B3
C846	B1	C847	B2
C858	B4	C860	A4
C861	B4	C865	C3
C871	D1	C874	D2
C880	C2	C881	C2
C883	D2	C885	D2
C887	D2	D805	C5
D831	A5	D833	A4
D851	B5	D853	B4
D881	C3	D883	D3
D885	D3	D887	D3
J809	C2	PT801	A3
PT802	B3	Q801	B1
Q802	C4	Q803	C4
Q821	A3	Q841	B3
Q871	D1	Q873	D2
Q874	D2	Q880	C2
Q881	C2	Q883	D2
Q885	D2	Q886	D2
R801	B1	R803	B1
R804	A1	R806	B1
R807	B2	R811	A2
R812	B2	R813	A2
R815	A1	R816	B1
R819	C2	R820	A3
R821	A3	R822	A3
R823	A3	R826	C5
R829	A4	R830	A4
R831	A5	R833	A5
R835	A4	R836	A4
R837	A4	R839	A4
R841	B3	R842	B3
R843	B3	R844	B3
R849	B4	R850	B4
R851	B5	R853	B5
R856	B4	R857	B4
R861	C1	R863	C4
R865	C3	R866	C4
R871	D1	R872	D1
R873	D2	R874	D2
R880	C2	R881	C3
R882	C3	R883	D3
R884	D3	R885	D3
R886	D3	R887	D3
R888	D3	R889	C1
R890	C1	U811	B2

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